

10/647,313

Search
updated

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID: ssspta1503sxd

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 "Ask CAS" for self-help around the clock
NEWS 3 JAN 17 Pre-1988 INPI data added to MARPAT
NEWS 4 FEB 21 STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS 5 FEB 22 The IPC thesaurus added to additional patent databases on STN
NEWS 6 FEB 22 Updates in EPFULL; IPC 8 enhancements added
NEWS 7 FEB 27 New STN AnaVist pricing effective March 1, 2006
NEWS 8 MAR 03 Updates in PATDPA; addition of IPC 8 data without attributes
NEWS 9 MAR 22 EMBASE is now updated on a daily basis
NEWS 10 APR 03 New IPC 8 fields and IPC thesaurus added to PATDPAFULL
NEWS 11 APR 03 Bibliographic data updates resume; new IPC 8 fields and IPC thesaurus added in PCTFULL
NEWS 12 APR 04 STN AnaVist \$500 visualization usage credit offered
NEWS 13 APR 12 LINSPEC, learning database for INSPEC, reloaded and enhanced
NEWS 14 APR 12 Improved structure highlighting in FQHIT and QHIT display in MARPAT
NEWS 15 APR 12 Derwent World Patents Index to be reloaded and enhanced during second quarter; strategies may be affected
NEWS 16 MAY 10 CA/CAPLUS enhanced with 1900-1906 U.S. patent records
NEWS 17 MAY 11 KOREAPAT updates resume

NEWS EXPRESS FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT
<http://download.cas.org/express/v8.0-Discover/>

NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8
NEWS X25	X.25 communication option no longer available after June 2006

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

COMPLETE THE STN SURVEY - APRIL 27 THROUGH MAY 31

10/647,313

(ARTIFICIAL (W) TAN?)

L2 1539 SELF TAN? OR ARTIFICIAL TAN?

=> s 11(p)12

L3 13 L1(P)L2

=> s sheet?

L4 755131 SHEET?

=> s 13 and 14

L5 11 L3 AND L4

=> s substrate?

L6 742523 SUBSTRATE?

=> s 15 and 16

L7 8 L5 AND L6

=> s plurality?

L8 2127757 PLURALITY?

=> s 17 and 18

L9 1 L7 AND L8

=> d 1 ibib abs

L9 ANSWER 1 OF 1 USPATFULL on STN

ACCESSION NUMBER: 2004:164857 USPATFULL

TITLE: Self-tanning composition in **sheeted**
substrate

INVENTOR(S): Dicianna, Valerie Dumont, Concord, CANADA

NUMBER KIND DATE

PATENT INFORMATION: US 2004126342 A1 20040701

APPLICATION INFO.: US 2003-647313 A1 20030826 (10)

RELATED APPLN. INFO.: Continuation-in-part of Ser. No. WO 2002-CA234, filed
on 26 Feb 2002, UNKNOWN

NUMBER DATE

PRIORITY INFORMATION: CA 2001-2338124 20010226

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: MARKS & CLERK, 1075 NORTH SERVICE ROAD WEST, SUITE 203,
OAKVILLE, ON, L6M 2G2

NUMBER OF CLAIMS: 16

EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 1 Drawing Page(s)

LINE COUNT: 1158

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A **plurality** of **sheet-like substrates**

infused by an aqueous **self-tanning** position is
enclosed in a dispensing enclosure, from which they may be removed one
at a time. The **self-tanning** composition adheres to
each **substrate** while in the container, and transfers from the
substrate when applied to the skin of a user. The aqueous
self-tanning composition comprises 45% to 65% by
weight of aqueous extract of **Japanese green**

tea, 5% to 15% dihydroxyacetone, 5% to 25% ethylethoxydiglycol,
3% to 10% PPG-12-Buteth-16, 1% to 13% of a humectant, 0.05% to 0.5% of
minerals, and other trace constituents such as an exfoliator,

10/647,313

moisturizer, colorant, anti-oxidant, tanning accelerator, preservative, and sunscreen. The substrates are infused by being placed in a vacuum chamber in which they can be agitated and tumbled, and the ingredients are added in a specific order at specific temperatures, with tumbling and agitation following each step for a specific period of time.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 09:11:36 ON 19 MAY 2006)

FILE 'USPATFULL' ENTERED AT 09:11:47 ON 19 MAY 2006

L1 2737 S GREEN TEA? OR GREEN TEA EXTRACT? OR JAPANESE GREEN TEA?
L2 1539 S SELF TAN? OR ARTIFICIAL TAN?
L3 13 S L1(P)L2
L4 755131 S SHEET?
L5 11 S L3 AND L4
L6 742523 S SUBSTRATE?
L7 8 S L5 AND L6
L8 2127757 S PLURALITY?
L9 1 S L7 AND L8

=> d 17 ibib abs 1-8

L7 ANSWER 1 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2006:46469 USPATFULL
TITLE: Associative thickeners for aqueous systems
INVENTOR(S): Lai, John Ta-Yuan, Broadview Heights, OH, UNITED STATES
Hsu, Shui-Jen Raymond, Westlake, OH, UNITED STATES
Tamaraselvay, Krishnan, Brecksville, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006039939	A1	20060223
APPLICATION INFO.:	US 2005-206393	A1	20050818 (11)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2004-603448P	20040820 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Legal Department, Noveon IP Holdings Corp., 9911 Brecksville Road, Cleveland, OH, 44141-3247, US	
NUMBER OF CLAIMS:	24	
EXEMPLARY CLAIM:	1	
LINE COUNT:	2906	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Thiocarbonate compounds which, in one embodiment, are utilized as a rheology modifier or associative thickener. The thiocarbonate compounds thicken or increase the viscosity of a composition, preferably an aqueous composition when used in an effective amount. In one preferred embodiment, the thiocarbonate compounds include at least one hydrophilic group containing repeat unit such as derived from acrylic acid, and at least one hydrophobic group to enhance association with other compounds and thus increase viscosity of a composition. Aqueous composition comprising a latex and thiocarbonate associative thickeners are described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 2 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2005:150732 USPATFULL

TITLE: Hydrocolloids and process therefor

INVENTOR(S): Lepilleur, Carole A., Akron, OH, UNITED STATES
Fruscella, Jeffrey A., Mentor, OH, UNITED STATES

NUMBER	KIND	DATE
--------	------	------

PATENT INFORMATION:

US 2005129643 A1 20050616

APPLICATION INFO.:

US 2004-14424 A1 20041216 (11)

RELATED APPLN. INFO.:

Continuation-in-part of Ser. No. US 2004-871472, filed
on 19 Jun 2004, PENDING

NUMBER	DATE
--------	------

PRIORITY INFORMATION:

EP 2003-13933 20030620

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD,
CLEVELAND, OH, 44141-3247, US

NUMBER OF CLAIMS:

26

EXEMPLARY CLAIM:

1

NUMBER OF DRAWINGS:

5 Drawing Page(s)

LINE COUNT:

4949

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to a shampoo composition comprising a
minced polygalactomannan hydrocolloid(s) in combination with a water
soluble silicone compound.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 3 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2005:137486 USPATFULL

TITLE: Hydrocolloids and process therefor

INVENTOR(S): Utz, Ferdinand, Rosenheim, GERMANY, FEDERAL REPUBLIC OF
Malek, Gabriel, Fellheim, GERMANY, FEDERAL REPUBLIC OF

NUMBER	KIND	DATE
--------	------	------

PATENT INFORMATION:

US 2005118130 A1 20050602

APPLICATION INFO.:

US 2004-7151 A1 20041208 (11)

RELATED APPLN. INFO.:

Continuation-in-part of Ser. No. US 2004-871472, filed
on 19 Jun 2004, PENDING

NUMBER	DATE
--------	------

PRIORITY INFORMATION:

EP 2003-13933 20030620

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD,
CLEVELAND, OH, 44141-3247, US

NUMBER OF CLAIMS:

26

EXEMPLARY CLAIM:

1

NUMBER OF DRAWINGS:

5 Drawing Page(s)

LINE COUNT:

4701

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to substantially pure hydrocolloids and
derivatives thereof, a novel method of making said hydrocolloids,
compositions comprising said hydrocolloids, and using said hydrocolloids
as a gelling and thickening agent for aqueous systems, for instance, in
the area of food, fodder, cosmetic and pharmaceutical compositions.

Typical hydrocolloids are selected from tamarid, fenugreek, cassia, locust bean, tara, and algal hydrocolloids such as carrageenan and alginates. The hydrocolloids obtainable by the method of the invention are colorless, odorless and tasteless and they exhibit improved performance properties such as viscosity properties as well as gel strength and break strength.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 4 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2005:88032 USPATFULL
 TITLE: Hydrocolloids and process therefor
 INVENTOR(S): Utz, Ferdinand, Rosenheim, GERMANY, FEDERAL REPUBLIC OF
 Malek, Gabriel, Fellheim, GERMANY, FEDERAL REPUBLIC OF
 Lepilleur, Carole A., Akron, OH, UNITED STATES
 Fruscella, Jeffrey A., Mentor, OH, UNITED STATES
 Zellia, Joseph A., Barberton, OH, UNITED STATES
 Rafferty, Denise W., Sagamore Hills, OH, UNITED STATES

NUMBER	KIND	DATE
--------	------	------

PATENT INFORMATION: US 2005075497 A1 20050407
 APPLICATION INFO.: US 2004-871472 A1 20040619 (10)

NUMBER	DATE
--------	------

PRIORITY INFORMATION: EP 2003-13933 20030620
 DOCUMENT TYPE: Utility
 FILE SEGMENT: APPLICATION
 LEGAL REPRESENTATIVE: NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD,
 CLEVELAND, OH, 44141-3247
 NUMBER OF CLAIMS: 90
 EXEMPLARY CLAIM: 1
 NUMBER OF DRAWINGS: 5 Drawing Page(s)
 LINE COUNT: 4825

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to substantially pure hydrocolloids and derivatives thereof, a novel method of making said hydrocolloids, compositions comprising said hydrocolloids, and using said hydrocolloids as a gelling and thickening agent for aqueous systems, for instance, in the area of food, fodder, cosmetic and pharmaceutical compositions. Typical hydrocolloids are selected from tamarid, fenugreek, cassia, locust bean, tara and guar. The hydrocolloids obtainable by the method of the invention are colorless, odorless and tasteless and they exhibit improved performance properties such as viscosity properties as well as gel strength and break strength.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 5 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2005:31357 USPATFULL
 TITLE: Cationic cassia derivatives and applications therefor
 INVENTOR(S): Utz, Ferdinand, Rosenheim, GERMANY, FEDERAL REPUBLIC OF
 Lepilleur, Carole A., Akron, OH, UNITED STATES
 Tamaraselvy, Krishnan, Brecksville, OH, UNITED STATES
 Chiarelli, Joseph A., Broadview Heights, OH, UNITED
 STATES
 Schmucker-Castner, Julie F., Strongsville, OH, UNITED
 STATES
 Myers, Michael P., Barberton, OH, UNITED STATES
 Hasman, Daniel F., JR., North Royalton, OH, UNITED
 STATES

Vondruska, Brian J., Lyndhurst, OH, UNITED STATES
 Wilber, William R., Twinsburg, OH, UNITED STATES
 Luo, Hong, Akron, OH, UNITED STATES
 Marchant, Nancy S., Medina, OH, UNITED STATES
 Shuster, Francine, Brecksville, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005026794	A1	20050203
APPLICATION INFO.:	US 2004-874296	A1	20040618 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-479793P	20030619 (60)

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE: NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD, CLEVELAND, OH, 44141-3247

NUMBER OF CLAIMS: 11

EXEMPLARY CLAIM: 1

LINE COUNT: 822

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention relates to cationically derivatized polycalactomannans obtained from cassia tora and cassia obtusifolia and to their use in personal care, household care, and institutional care compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 6 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2004:250112 USPATFULL

TITLE: Pomegranate fruit extract compositions for treating dermatological disorders

INVENTOR(S): Murad, Howard, 4265 Marina City Dr., Penthouse 11, Marina del Rey, CA, United States 90292

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6800292	B1	20041005
APPLICATION INFO.:	US 2000-501217		20000210 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-130713P	19990422 (60)

DOCUMENT TYPE: Utility

FILE SEGMENT: GRANTED

PRIMARY EXAMINER: Page, Thurman K.

ASSISTANT EXAMINER: Channavajjala, Lakshmi

LEGAL REPRESENTATIVE: Pennie & Edmonds LLP

NUMBER OF CLAIMS: 32

EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 0 Drawing Figure(s); 0 Drawing Page(s)

LINE COUNT: 2012

AB This application relates to dermatological agents for treating dermatological disorders. The dermatological agents include a therapeutically effective amount of at least one fruit extract in an amount sufficient to neutralize free radicals, a moisturizing agent in an amount sufficient to facilitate hydration of the skin, and a pharmaceutically acceptable carrier. Preferred fruit extracts include extracts from apricots, apples, peaches, pears, pineapples, papayas, pomegranates, cherries, kiwis, tangerines, grapes, and oranges. The most preferred extract is extract from pomegranate.

L7 ANSWER 7 OF 8 USPATFULL on STN
 ACCESSION NUMBER: 2004:164857 USPATFULL
 TITLE: Self-tanning composition in sheeted
substrate
 INVENTOR(S): Dicianna, Valerie Dumont, Concord, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004126342	A1	20040701
APPLICATION INFO.:	US 2003-647313	A1	20030826 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. WO 2002-CA234, filed on 26 Feb 2002, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	CA 2001-2338124	20010226
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	MARKS & CLERK, 1075 NORTH SERVICE ROAD WEST, SUITE 203, OAKVILLE, ON, L6M 2G2	
NUMBER OF CLAIMS:	16	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	1 Drawing Page(s)	
LINE COUNT:	1158	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A plurality of sheet-like substrates infused by an aqueous self-tanning position is enclosed in a dispensing enclosure, from which they may be removed one at a time. The self-tanning composition adheres to each substrate while in the container, and transfers from the substrate when applied to the skin of a user. The aqueous self-tanning composition comprises 45% to 65% by weight of aqueous extract of Japanese green tea, 5% to 15% dihydroxyacetone, 5% to 25% ethylethoxydiglycol, 3% to 10% PPG-12-Buteth-16, 1% to 13% of a humectant, 0.05% to 0.5% of minerals, and other trace constituents such as an exfoliator, moisturizer, colorant, anti-oxidant, tanning accelerator, preservative, and sunscreen. The substrates are infused by being placed in a vacuum chamber in which they can be agitated and tumbled, and the ingredients are added in a specific order at specific temperatures, with tumbling and agitation following each step for a specific period of time.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 8 OF 8 USPATFULL on STN
 ACCESSION NUMBER: 2003:268064 USPATFULL
 TITLE: Method of treating dermatological disorders with fruit extracts
 INVENTOR(S): Murad, Howard, 4265 Marina City Dr. Penthouse 11, Marina del Rey, CA, United States 90292

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6630163	B1	20031007
APPLICATION INFO.:	US 2000-501218		20000210 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-130713P	19990422 (60)
DOCUMENT TYPE:	Utility	

10/647,313

FILE SEGMENT: GRANTED
PRIMARY EXAMINER: Page, Thurman K.
ASSISTANT EXAMINER: Di Nola-Baron, Liliana
LEGAL REPRESENTATIVE: Pennie & Edmonds LLP
NUMBER OF CLAIMS: 27
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 0 Drawing Figure(s); 0 Drawing Page(s)
LINE COUNT: 1961

AB This application relates to methods for treating dermatological disorders. The methods include administering a therapeutically effective amount of at least one fruit extract in an amount sufficient to neutralize free radicals; and a pharmaceutically acceptable carrier. Preferred fruit extracts include extracts from apricots, apples, peaches, pears, pineapples, papayas, pomegranates, cherries, kiwis, tangerines and oranges. The most preferred extract is extract from pomegranate.

=> s us6630163/pn
L10 1 US6630163/PN

=> s l9 and l10
L11 0 L9 AND L10

=> d his

(FILE 'HOME' ENTERED AT 09:11:36 ON 19 MAY 2006)

FILE 'USPATFULL' ENTERED AT 09:11:47 ON 19 MAY 2006
L1 2737 S GREEN TEA? OR GREEN TEA EXTRACT? OR JAPANESE GREEN TEA?
L2 1539 S SELF TAN? OR ARTIFICIAL TAN?
L3 13 S L1(P)L2
L4 755131 S SHEET?
L5 11 S L3 AND L4
L6 742523 S SUBSTRATE?
L7 8 S L5 AND L6
L8 2127757 S PLURALITY?
L9 1 S L7 AND L8
L10 1 S US6630163/PN
L11 0 S L9 AND L10

=> s l10 and l7
L12 1 L10 AND L7

=> d kwic

L12 ANSWER 1 OF 1 USPATFULL on STN
PI US 6630163 B1 20031007 <--
SUMM F-D-C Accession No. 02150070012, The Rose Sheet, Feb. 14,
1994, Vol. 15, Issue 7 discloses a skin lotion and cream that combines
the benefits of alpha hydroxy. . .
SUMM F-D-C Accession No. 02150250004, The Rose Sheet, Jun. 20,
1994, Vol. 15, Issue 25 discloses a passion flower shower and bath gel
that has a fruity fragrance. . .
SUMM F-D-C Accession No. 02160380003, The Rose Sheet, Sep. 18,
1995, Vol. 16, Issue 38 discloses a triple action complex containing
apple extract that allegedly inhibits the effects. . .
SUMM F-D-C Accession No. 02170140007, The Rose Sheet, Apr. 1, 1996,
Vol. 17, Issue 14 discloses a self tanner formulated
with alpha- and beta- hydroxy acids, as well as phytoglycolipids to
extend color and prevent skin peeling, an Environmental Protection

10/647,313

Complex to neutralize free radicals, and apple extract to help firm skin. The Environmental Protection Complex contains green tea, co-enzyme Q-10 and Vitamins E and C.

SUMM F-D-C Accession No. 02170370002, The Rose Sheet, Sep. 19, 1996, Vol. 17, Issue 37 discloses bath and shower gels and body lotions available in pear, pink grapefruit, . . .

SUMM F-D-C Accession No. 02170440013, The Rose Sheet, Oct. 28, 1996, Vol. 17, Issue 44 discloses a pink grapefruit facial soap with grapefruit seed, orange blossom and yarrow. . .

SUMM F-D-C Accession No. 02170440015, The Rose Sheet, Oct. 28, 1996, Volume 17, Issue 44 discloses a body wash formulated with seaweed, orange peel extract and sage extract. . .

SUMM F-D-C Accession No. 02170500003, The Rose Sheet, Dec. 9, 1996, Vol. 17, Issue 50 discloses a scent named Green Tea eau de toilette, which has notes of. . .

SUMM F-D-C Accession No. 02180100000, The Rose Sheet, Mar. 10, 1997, Vol. 18, Issue 10 discloses a lotion for face and throat that allegedly provides the immediate perception. . .

SUMM F-D-C Accession No. 05050320012, The Tan Sheet, Aug. 11, 1997, Vol. 5, Issue 32 discloses a Fruit Polyphenol Antioxidant Complex "Vegicap" with extracts from cherries, apples, apricots, . . .

SUMM F-D-C Accession No. 0219008005, The Rose Sheet, Feb. 23, 1998, Vol. 19, Issue 8 discloses a body lotion moisturizer that combines BHAs, AHAs, vitamins A, E and. . .

SUMM F-D-C Accession No. 02190130012, The Rose Sheet, Mar. 30, 1998, Vol. 19, Issue 13 discloses a Daily Moisture Care cream-gel that pairs Calabria orange extract with antioxidants. . .

SUMM . . . for enhancing the texture of the skin, which compositions are prepared by the water extraction of natural antioxidants from plant substrates. The plant tissues from which these water soluble antioxidants may be obtained are the leaves of spinach, clover, alfalfa, corn, . . .

=> d his

(FILE 'HOME' ENTERED AT 09:11:36 ON 19 MAY 2006)

FILE 'USPATFULL' ENTERED AT 09:11:47 ON 19 MAY 2006

L1 2737 S GREEN TEA? OR GREEN TEA EXTRACT? OR JAPANESE GREEN TEA?
L2 1539 S SELF TAN? OR ARTIFICIAL TAN?
L3 13 S L1 (P) L2
L4 755131 S SHEET?
L5 11 S L3 AND L4
L6 742523 S SUBSTRATE?
L7 8 S L5 AND L6
L8 2127757 S PLURALITY?
L9 1 S L7 AND L8
L10 1 S US6630163/PN
L11 0 S L9 AND L10
L12 1 S L10 AND L7

=> s towelette? or wipe? or sheet?

1004 TOWELETTE?

78169 WIPE?

755131 SHEET?

L13 807567 TOWELETTE? OR WIPE? OR SHEET?

=> s l13 and l3

L14 12 L13 AND L3

=> d 1-12 ibib abs

10/647,313

L14 ANSWER 1 OF 12 USPATFULL on STN
ACCESSION NUMBER: 2006:111651 USPATFULL
TITLE: Medium configured to be impregnated with a liquid; and a kit including such a medium
INVENTOR(S): Simon, Pascal, Thiais, FRANCE
PATENT ASSIGNEE(S): L'OREAL, Paris, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006094598	A1	20060504
APPLICATION INFO.:	US 2005-249649	A1	20051014 (11)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2004-10878	20041014
	US 2004-620339P	20041021 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	OLIFF & BERRIDGE, PLC, P.O. BOX 19928, ALEXANDRIA, VA, 22320, US	
NUMBER OF CLAIMS:	56	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	4 Drawing Page(s)	
LINE COUNT:	897	

AB A device may include a medium configured to be impregnated with a liquid and configured to be applied to a human body. The medium may include a superabsorbent material that forms a gel on absorbing the liquid. The device may also include a receptacle including a housing in which the medium is received prior to use. A volume of the housing may be sufficient to receive both the medium and a quantity of a liquid that is sufficient for gelling the medium.

L14 ANSWER 2 OF 12 USPATFULL on STN
ACCESSION NUMBER: 2006:46469 USPATFULL
TITLE: Associative thickeners for aqueous systems
INVENTOR(S): Lai, John Ta-Yuan, Broadview Heights, OH, UNITED STATES
Hsu, Shui-Jen Raymond, Westlake, OH, UNITED STATES
Tamaraselvay, Krishnan, Brecksville, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006039939	A1	20060223
APPLICATION INFO.:	US 2005-206393	A1	20050818 (11)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2004-603448P	20040820 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Legal Department, Noveon IP Holdings Corp., 9911 Brecksville Road, Cleveland, OH, 44141-3247, US	
NUMBER OF CLAIMS:	24	
EXEMPLARY CLAIM:	1	
LINE COUNT:	2908	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Thiocarbonate compounds which, in one embodiment, are utilized as a rheology modifier or associative thickener. The thiocarbonate compounds thicken or increase the viscosity of a composition, preferably an aqueous composition when used in an effective amount. In one preferred embodiment, the thiocarbonate compounds include at least one hydrophilic

10/647,313

group containing repeat unit such as derived from acrylic acid, and at least one hydrophobic group to enhance association with other compounds and thus increase viscosity of a composition. Aqueous composition comprising a latex and thiocarbonate associative thickeners are described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 3 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2005:150732 USPATFULL

TITLE: Hydrocolloids and process therefor

INVENTOR(S): Lepilleur, Carole A., Akron, OH, UNITED STATES

Fruscella, Jeffrey A., Mentor, OH, UNITED STATES

NUMBER	KIND	DATE
--------	------	------

PATENT INFORMATION: US 2005129643 A1 20050616

APPLICATION INFO.: US 2004-14424 A1 20041216 (11)

RELATED APPLN. INFO.: Continuation-in-part of Ser. No. US 2004-871472, filed on 19 Jun 2004, PENDING

NUMBER	DATE
--------	------

PRIORITY INFORMATION: EP 2003-13933 20030620

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD, CLEVELAND, OH, 44141-3247, US

NUMBER OF CLAIMS: 26

EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 5 Drawing Page(s)

LINE COUNT: 4949

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to a shampoo composition comprising a minced polygalactomannan hydrocolloid(s) in combination with a water soluble silicone compound.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 4 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2005:137486 USPATFULL

TITLE: Hydrocolloids and process therefor

INVENTOR(S): Utz, Ferdinand, Rosenheim, GERMANY, FEDERAL REPUBLIC OF Malek, Gabriel, Fellheim, GERMANY, FEDERAL REPUBLIC OF

NUMBER	KIND	DATE
--------	------	------

PATENT INFORMATION: US 2005118130 A1 20050602

APPLICATION INFO.: US 2004-7151 A1 20041208 (11)

RELATED APPLN. INFO.: Continuation-in-part of Ser. No. US 2004-871472, filed on 19 Jun 2004, PENDING

NUMBER	DATE
--------	------

PRIORITY INFORMATION: EP 2003-13933 20030620

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD, CLEVELAND, OH, 44141-3247, US

NUMBER OF CLAIMS: 26

EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 5 Drawing Page(s)

10/647,313

LINE COUNT: 4701

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to substantially pure hydrocolloids and derivatives thereof, a novel method of making said hydrocolloids, compositions comprising said hydrocolloids, and using said hydrocolloids as a gelling and thickening agent for aqueous systems, for instance, in the area of food, fodder, cosmetic and pharmaceutical compositions. Typical hydrocolloids are selected from tamarid, fenugreek, cassia, locust bean, tara, and algal hydrocolloids such as carrageenan and alginates. The hydrocolloids obtainable by the method of the invention are colorless, odorless and tasteless and they exhibit improved performance properties such as viscosity properties as well as gel strength and break strength.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 5 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2005:88032 USPATFULL

TITLE: Hydrocolloids and process therefor

INVENTOR(S): Utz, Ferdinand, Rosenheim, GERMANY, FEDERAL REPUBLIC OF
Malek, Gabriel, Fellheim, GERMANY, FEDERAL REPUBLIC OF
Lepilleur, Carole A., Akron, OH, UNITED STATES
Fruscella, Jeffrey A., Mentor, OH, UNITED STATES
Zellia, Joseph A., Barberton, OH, UNITED STATES
Rafferty, Denise W., Sagamore Hills, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005075497	A1	20050407
APPLICATION INFO.:	US 2004-871472	A1	20040619 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	EP 2003-13933	20030620

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD,
CLEVELAND, OH, 44141-3247

NUMBER OF CLAIMS: 90

EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 5 Drawing Page(s)

LINE COUNT: 4825

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to substantially pure hydrocolloids and derivatives thereof, a novel method of making said hydrocolloids, compositions comprising said hydrocolloids, and using said hydrocolloids as a gelling and thickening agent for aqueous systems, for instance, in the area of food, fodder, cosmetic and pharmaceutical compositions. Typical hydrocolloids are selected from tamarid, fenugreek, cassia, locust bean, tara and guar. The hydrocolloids obtainable by the method of the invention are colorless, odorless and tasteless and they exhibit improved performance properties such as viscosity properties as well as gel strength and break strength.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 6 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2005:31357 USPATFULL

TITLE: Cationic cassia derivatives and applications therefor

INVENTOR(S): Utz, Ferdinand, Rosenheim, GERMANY, FEDERAL REPUBLIC OF
Lepilleur, Carole A., Akron, OH, UNITED STATES
Tamaraselv, Krishnan, Brecksville, OH, UNITED STATES

Chiarelli, Joseph A., Broadview Heights, OH, UNITED STATES
 Schmucker-Castner, Julie F., Strongsville, OH, UNITED STATES
 Myers, Michael P., Barberton, OH, UNITED STATES
 Hasman, Daniel F., JR., North Royalton, OH, UNITED STATES
 Vondruska, Brian J., Lyndhurst, OH, UNITED STATES
 Wilber, William R., Twinsburg, OH, UNITED STATES
 Luo, Hong, Akron, OH, UNITED STATES
 Marchant, Nancy S., Medina, OH, UNITED STATES
 Shuster, Francine, Brecksville, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005026794	A1	20050203
APPLICATION INFO.:	US 2004-874296	A1	20040618 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-479793P	20030619 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD, CLEVELAND, OH, 44141-3247	
NUMBER OF CLAIMS:	11	
EXEMPLARY CLAIM:	1	
LINE COUNT:	822	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention relates to cationically derivatized polycalactomannans obtained from cassia tora and cassia obtusifolia and to their use in personal care, household care, and institutional care compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 7 OF 12 USPATFULL on STN
 ACCESSION NUMBER: 2004:306462 USPATFULL
 TITLE: Multi-purpose polymers, methods and compositions
 INVENTOR(S): Tamaraselvay, Krishnan, Brecksville, OH, UNITED STATES
 Greenslade, Charles T., Willoughby, OH, UNITED STATES
 Schmucker-Castner, Julie F., Strongsville, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004241130	A1	20041202
APPLICATION INFO.:	US 2004-795666	A1	20040308 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2003-646856, filed on 22 Aug 2003, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-410697P	20020913 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	NOVEON IP HOLDINGS CORP., 9911 BRECKSVILLE ROAD, CLEVELAND, OH, 44141-3247	
NUMBER OF CLAIMS:	20	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	2 Drawing Page(s)	
LINE COUNT:	4166	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Disclosed are multi-purpose polymers that are the polymerization product of a monomer mixture comprising at least one amino-substituted vinyl monomer; at least one nonionic vinyl monomer; at least one associative vinyl monomer; at least one semihydrophobic vinyl surfactant monomer; and, optionally, comprising one or more hydroxy-substituted nonionic vinyl monomer, crosslinking monomer, chain transfer agent or polymeric stabilizer. These vinyl addition polymers have a combination of substituents, including amino substituents that provide cationic properties at low pH, hydrophobic substituents, hydrophobically modified polyoxyalkylene substituents, and hydrophilic polyoxyalkylene substituents. The polymers provide surprisingly beneficial Theological properties in acidic aqueous compositions, and are compatible with cationic materials. Additionally, this invention relates to the incorporation of a basic material after the addition of an acidic material to reduce the pH of the composition without negatively impacting the viscosity of the composition. The multi-purpose polymers are useful in a variety of products for personal care, health care, household care, institutional and industrial care, and industrial applications.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 8 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2004:250112 USPATFULL
 TITLE: Pomegranate fruit extract compositions for treating dermatological disorders
 INVENTOR(S): Murad, Howard, 4265 Marina City Dr., Penthouse 11, Marina del Rey, CA, United States 90292

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6800292	B1	20041005
APPLICATION INFO.:	US 2000-501217		20000210 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-130713P	19990422 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Page, Thurman K.	
ASSISTANT EXAMINER:	Channavajjala, Lakshmi	
LEGAL REPRESENTATIVE:	Pennie & Edmonds LLP	
NUMBER OF CLAIMS:	32	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	0 Drawing Figure(s); 0 Drawing Page(s)	
LINE COUNT:	2012	

AB This application relates to dermatological agents for treating dermatological disorders. The dermatological agents include a therapeutically effective amount of at least one fruit extract in an amount sufficient to neutralize free radicals, a moisturizing agent in an amount sufficient to facilitate hydration of the skin, and a pharmaceutically acceptable carrier. Preferred fruit extracts include extracts from apricots, apples, peaches, pears, pineapples, papayas, pomegranates, cherries, kiwis, tangerines, grapes, and oranges. The most preferred extract is extract from pomegranate.

L14 ANSWER 9 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2004:164857 USPATFULL
 TITLE: Self-tanning composition in sheeted substrate
 INVENTOR(S): Dicianna, Valerie Dumont, Concord, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004126342	A1	20040701
APPLICATION INFO.:	US 2003-647313	A1	20030826 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. WO 2002-CA234, filed on 26 Feb 2002, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	CA 2001-2338124	20010226
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	MARKS & CLERK, 1075 NORTH SERVICE ROAD WEST, SUITE 203, OAKVILLE, ON, L6M 2G2	
NUMBER OF CLAIMS:	16	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	1 Drawing Page(s)	
LINE COUNT:	1158	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A plurality of sheet-like substrates infused by an aqueous self-tanning position is enclosed in a dispensing enclosure, from which they may be removed one at a time. The self-tanning composition adheres to each substrate while in the container, and transfers from the substrate when applied to the skin of a user. The aqueous self-tanning composition comprises 45% to 65% by weight of aqueous extract of Japanese green tea, 5% to 15% dihydroxyacetone, 5% to 25% ethylethoxydiglycol, 3% to 10% PPG-12-Buteth-16, 1% to 13% of a humectant, 0.05% to 0.5% of minerals, and other trace constituents such as an exfoliator, moisturizer, colorant, anti-oxidant, tanning accelerator, preservative, and sunscreen. The substrates are infused by being placed in a vacuum chamber in which they can be agitated and tumbled, and the ingredients are added in a specific order at specific temperatures, with tumbling and agitation following each step for a specific period of time.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 10 OF 12 USPATFULL on STN
 ACCESSION NUMBER: 2004:69519 USPATFULL
 TITLE: Multi-purpose polymers, methods and compositions
 INVENTOR(S): Tamaraselvy, Krishnan, Brecksville, OH, UNITED STATES
 Barker, Thomas A., Akron, OH, UNITED STATES
 Mullee, James E., Garrettsville, OH, UNITED STATES
 Greenslade, Charles T., Willoughby, OH, UNITED STATES
 Schmucker-Castner, Julie F., Strongsville, OH, UNITED STATES
 Fillia, Deborah S., Twinsburg, OH, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004052746	A1	20040318
APPLICATION INFO.:	US 2003-646856	A1	20030822 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-410697P	20020913 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Noveon, Inc., Legal Department, 9911 Brecksville Road, Cleveland, OH, 44141-3247	
NUMBER OF CLAIMS:	71	

10/647,313

EXEMPLARY CLAIM:

1

LINE COUNT:

4095

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Disclosed are multi-purpose polymers that are the polymerization product of a monomer mixture comprising at least one amino-substituted vinyl monomer; at least one nonionic vinyl monomer; at least one associative vinyl monomer; at least one semihydrophobic vinyl surfactant monomer; and, optionally, comprising one or more hydroxy-substituted nonionic vinyl monomer, crosslinking monomer, chain transfer agent or polymeric stabilizer. These vinyl addition polymers have a combination of substituents, including amino substituents that provide cationic properties at low pH, hydrophobic substituents, hydrophobically modified polyoxyalkylene substituents, and hydrophilic polyoxyalkylene substituents. The polymers provide surprisingly beneficial rheological properties in acidic aqueous compositions, and are compatible with cationic materials. The multi-purpose polymers are useful in a variety of products for personal care, health care, household care, institutional and industrial care, and industrial applications.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 11 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2003:268064 USPATFULL

TITLE: Method of treating dermatological disorders with fruit extracts

INVENTOR(S): Murad, Howard, 4265 Marina City Dr. Penthouse 11,
Marina del Rey, CA, United States 90292

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6630163	B1	20031007
APPLICATION INFO.:	US 2000-501218		20000210 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-130713P	19990422 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Page, Thurman K.	
ASSISTANT EXAMINER:	Di Nola-Baron, Liliana	
LEGAL REPRESENTATIVE:	Pennie & Edmonds LLP	
NUMBER OF CLAIMS:	27	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	0 Drawing Figure(s); 0 Drawing Page(s)	
LINE COUNT:	1961	

AB This application relates to methods for treating dermatological disorders. The methods include administering a therapeutically effective amount of at least one fruit extract in an amount sufficient to neutralize free radicals; and a pharmaceutically acceptable carrier. Preferred fruit extracts include extracts from apricots, apples, peaches, pears, pineapples, papayas, pomegranates, cherries, kiwis, tangerines and oranges. The most preferred extract is extract from pomegranate.

L14 ANSWER 12 OF 12 USPATFULL on STN

ACCESSION NUMBER: 2003:67551 USPATFULL

TITLE: Topical compositions with a reversible photochromic ingredient

INVENTOR(S): Gonzalez, Anthony D., Waldwick, NJ, United States
Pechko, Andrew H., Ridgewood, NJ, United States
Kalafsky, Robert E., Ogdensburg, NJ, United States

10/647,313

PATENT ASSIGNEE(S) : Avon Products, Inc., New York, NY, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6531118	B1	20030311
APPLICATION INFO.:	US 2001-14167		20011211 (10)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Dodson, Shelley A.		
LEGAL REPRESENTATIVE:	Ohlandt, Greeley, Ruggiero & Perle, LLP		
NUMBER OF CLAIMS:	34		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	0 Drawing Figure(s); 0 Drawing Page(s)		
LINE COUNT:	631		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB There are provided topical compositions having reversible visible change in color in response to change in light. The compositions comprise color changing capability provided by photochromic material and a vehicle acceptable for topical application to the skin or hair.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> logoff
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:

LOGOFF? (Y)/N/HOLD:n

=> s us6531118/pn
L15 1 US6531118/PN

=> d his

(FILE 'HOME' ENTERED AT 09:11:36 ON 19 MAY 2006)

FILE 'USPATFULL' ENTERED AT 09:11:47 ON 19 MAY 2006
L1 2737 S GREEN TEA? OR GREEN TEA EXTRACT? OR JAPANESE GREEN TEA?
L2 1539 S SELF TAN? OR ARTIFICIAL TAN?
L3 13 S L1(P)L2
L4 755131 S SHEET?
L5 11 S L3 AND L4
L6 742523 S SUBSTRATE?
L7 8 S L5 AND L6
L8 2127757 S PLURALITY?
L9 1 S L7 AND L8
L10 1 S US6630163/PN
L11 0 S L9 AND L10
L12 1 S L10 AND L7
L13 807567 S TOWELETTE? OR WIPE? OR SHEET?
L14 12 S L13 AND L3
L15 1 S US6531118/PN

=> s l14 and l15
L16 1 L14 AND L15

=> d kwic

L16 ANSWER 1 OF 1 USPATFULL on STN
PI US 6531118 B1 20030311 <--
DETD . . . photochromic pigment can function as a visual signal or

indicator of protection against ultraviolet radiation. This is also useful in **artificial tanning** beds where the consumer can be protected from overexposure to both UVA and UVB radiation. Suncare/beach products with photochromic pigments. . . arms, torso and legs) to which the product has been applied will turn a bright color, such as blue, red, green, teal, purple, pink, yellow, orange, or other color. The child can be a spectacle of fun and amusement outdoors, but as.

DETD . . . the present compositions may be an aerosol, cream, emulsion, gel, liquid, lotion, mousse, patch, pomade, powder, solid, spray, stick or **towelette**. The compositions may also include a vehicle acceptable for topical application to the skin or hair. Examples of such vehicles.

CLM What is claimed is:

. . . selected from the group consisting of an aerosol, cream, emulsion, gel, liquid, lotion, mousse, patch, pomade, powder, solid, spray, stick, **towelette**, and any combinations thereof.